

HAL(5-Aminolevulinic acid hexyl ester hydrochloride) Analysis

1. Analytical Condition

YL 9100 HPLC

Column : ProntoSIL 120-3-C18 H(4.6*125mm, 3um)

Mobile Phase : A-Water(100mM Ammonium acetate)

B-ACN

Detector : ELSD (SC53 °C/DT70 °C, F=9)

Flow : 0.7ml/min

Injection volume : 10 μ l

Oven Temp : 40°C

<Gradient Program>

Time	%A	%B
init	100	0
5min	20	80
15min	20	80
15.1min	100	0

2. Chromatogram

